

1.	Record Nr.	UNISA990000486740203316
	Autore	BURY, John Bagnell
	Titolo	Selected essays of J. B. Bury / by J. B. Bury ; edited by Harold Temberley
	Pubbl/distr/stampa	Amsterdam : A.M. Hakkert, 1964
	Descrizione fisica	XXXI, 249 p. ; 23 cm
	Disciplina	928.21
	Collocazione	VIII C 1315
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Ripr. facs. dell'ed.: S.l.; s.n., 1930
2.	Record Nr.	UNINA990006186950403321
	Autore	Italia. Ministero dell'industria e del commercio
	Titolo	Atti del Convegno Nazionale per lo studio delle vendite a rate dei beni di consumo / a cura della Camera di commercio, industria e agricoltura di Milano
	Pubbl/distr/stampa	Milano : Archetipografia, [1955]
	Descrizione fisica	XXXV, 708 p. ; 24 cm
	Disciplina	381.06
	Locazione	FGBC
	Collocazione	CONGR. V 3 XV H 493
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910481047303321
Autore	Cherlin Gregory L. <1948->
Titolo	The classification of countable homogeneous directed graphs and countable homogeneous n-tournaments // Gregory L. Cherlin
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1998] ©1998
ISBN	1-4704-0210-6
Descrizione fisica	1 online resource (183 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 621
Disciplina	510 s 511/.5
Soggetti	Directed graphs Tournaments (Graph theory) Model theory Ramsey theory Permutation groups Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1998, volume 131, number 621 (first of 4 numbers)."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	""Contents""; ""Introduction""; ""Chapter 1. Results and Open Problems""; ""1.1. Homogeneous structures""; ""1.2. A survey of work on homogeneous structures""; ""1.3. Amalgamation classes""; ""1.4. Languages, strong amalgamation, generincation, and Ramsey's theorem""; ""1.5. Classification theorems""; ""1.6. Open problems""; ""Chapter 2. Homogeneous 2-tournaments""; ""2.1. A catalog""; ""2.2. Restricted homogeneous 2-tournaments""; ""2.3. Sources and sinks""; ""2.4. Constrained 2-tournaments""; ""2.5. Unconstrained 2-tournaments""; ""Chapter 3. Homogeneous n-tournaments"" ""3.1. Introduction""""3.2. Hypercritical and small 3-tournaments""; ""3.3. The critical case""; ""3.4. Two embedding lemmas""; ""3.5. Polarized n-tournaments""; ""3.6. Embedding polarized 3-tournaments""; ""3.7. Some special cases""; ""3.8. The general case""; ""Chapter 4. Homogeneous symmetric graphs""; ""4.1. The theorem of Lachlan and Woodrow""; ""4.2. The main ingredients""; ""4.3. Structure

of the proof"; ""4.4. Steps 7, 5, 8. Proof of the Main Theorems""; ""4.5.
Step 1, Proposition 10: adding $K(2)$ ""; ""4.6. Step 1, Proposition 11: the
operation $H[\sup(+)]$ ""
""7.5. Step 1. Proposition 24: $P[\sub(3)]$ ""7.6. Step 1, Proposition 25:
adding $L(2)$ ""; ""7.7. Step 1, Proposition 26: the operations $A_{\pm}$ ""; ""7.8.
Step 1, Propositions 27 and 28: some 1-types""; ""Chapter 8. Theorems
7.6-7.9""; ""8.1. Step 2. Theorems 7.6 and 7.7""; ""8.2. Step 5. Theorem
7.9.T: extending a direct sum""; ""8.3. Step 3. Theorem 7.8, 1-types
over sums""; ""8.4. Theorem 7.8, conclusion""; ""Appendix: Examples
for richer languages""; ""Bibliography""; ""Index of Notation""; ""Index"";
""A""; ""B""; ""C""; ""D""; ""E""; ""F""; ""G""; ""H""; ""I""; ""J""; ""K""; ""L"";
""M""; ""N""
""O""
